



FIG. 2(a)

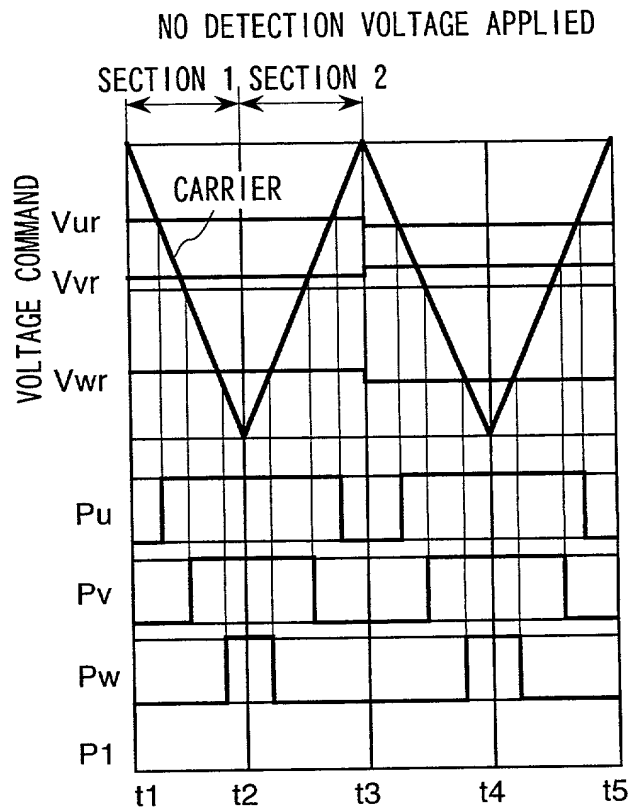


FIG. 2(b)

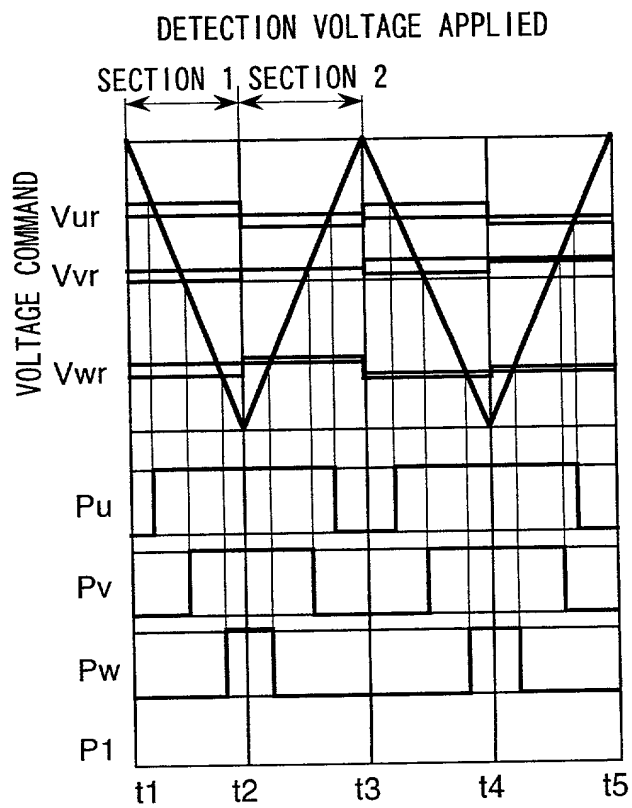


FIG. 3

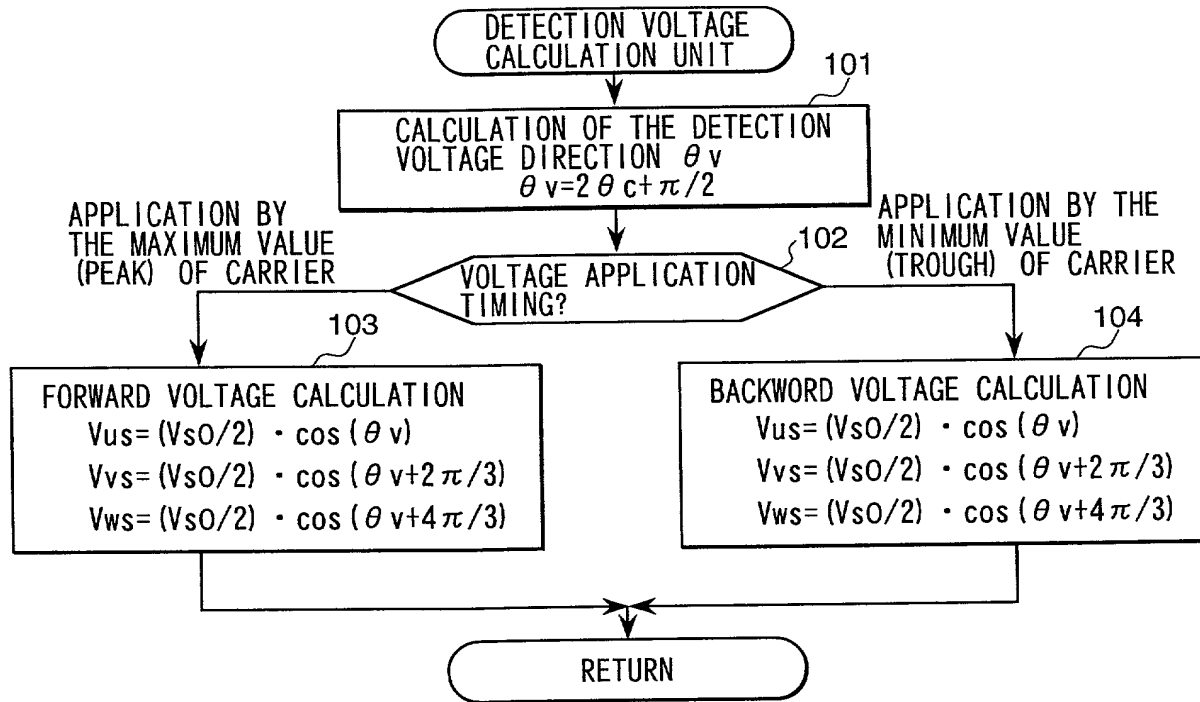
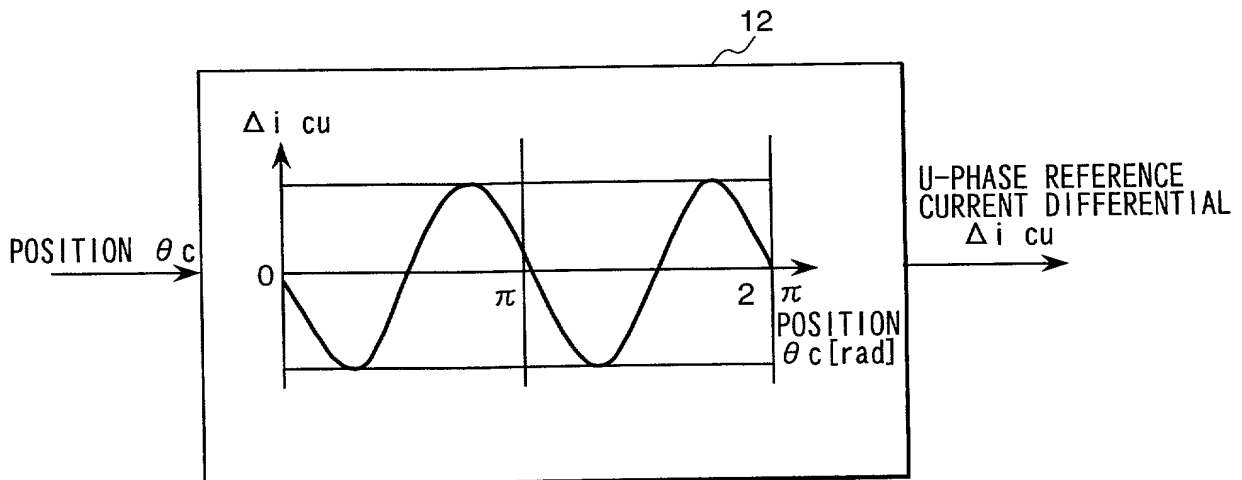


FIG. 4



**FIG. 6**

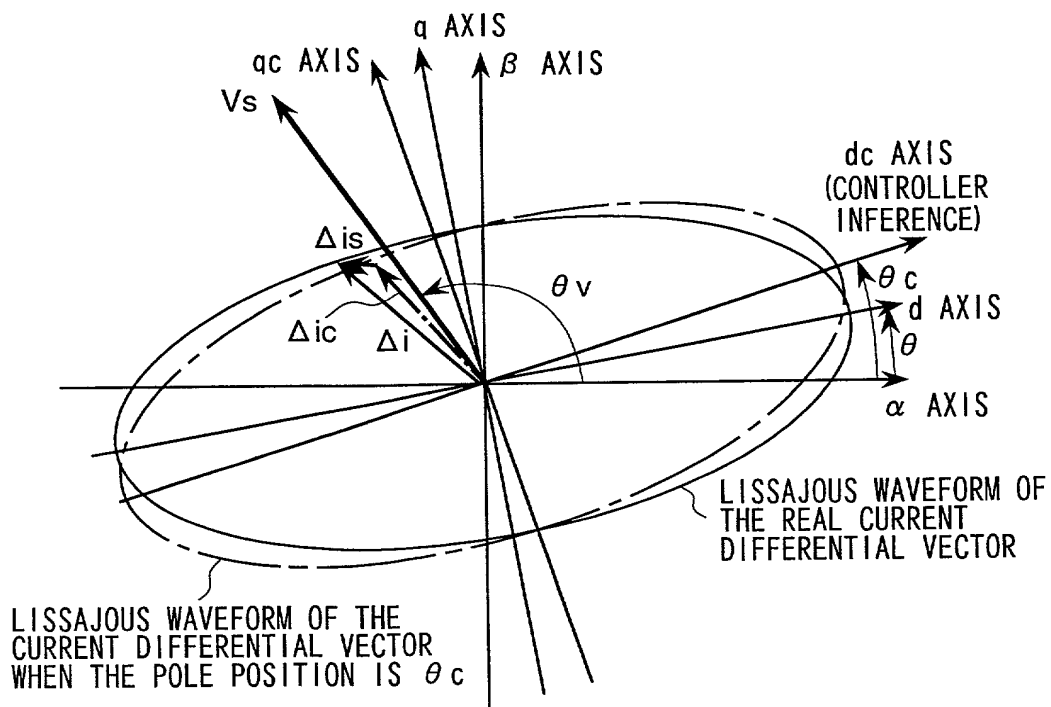


FIG. 7

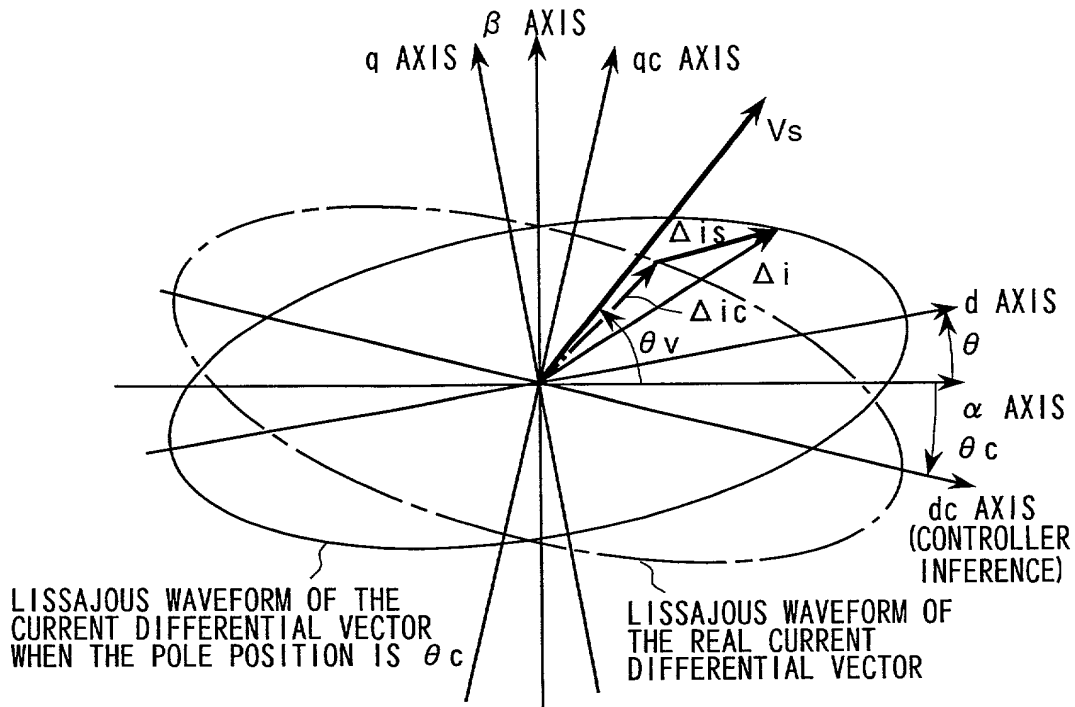


FIG. 9

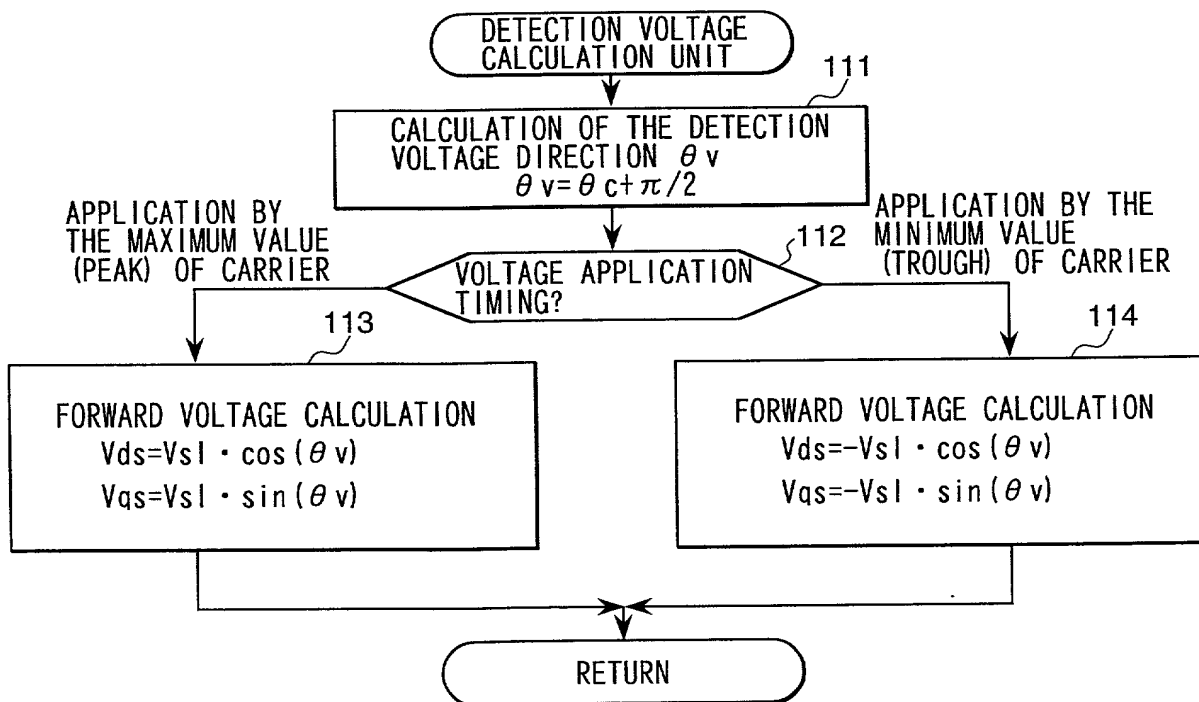


FIG. 8

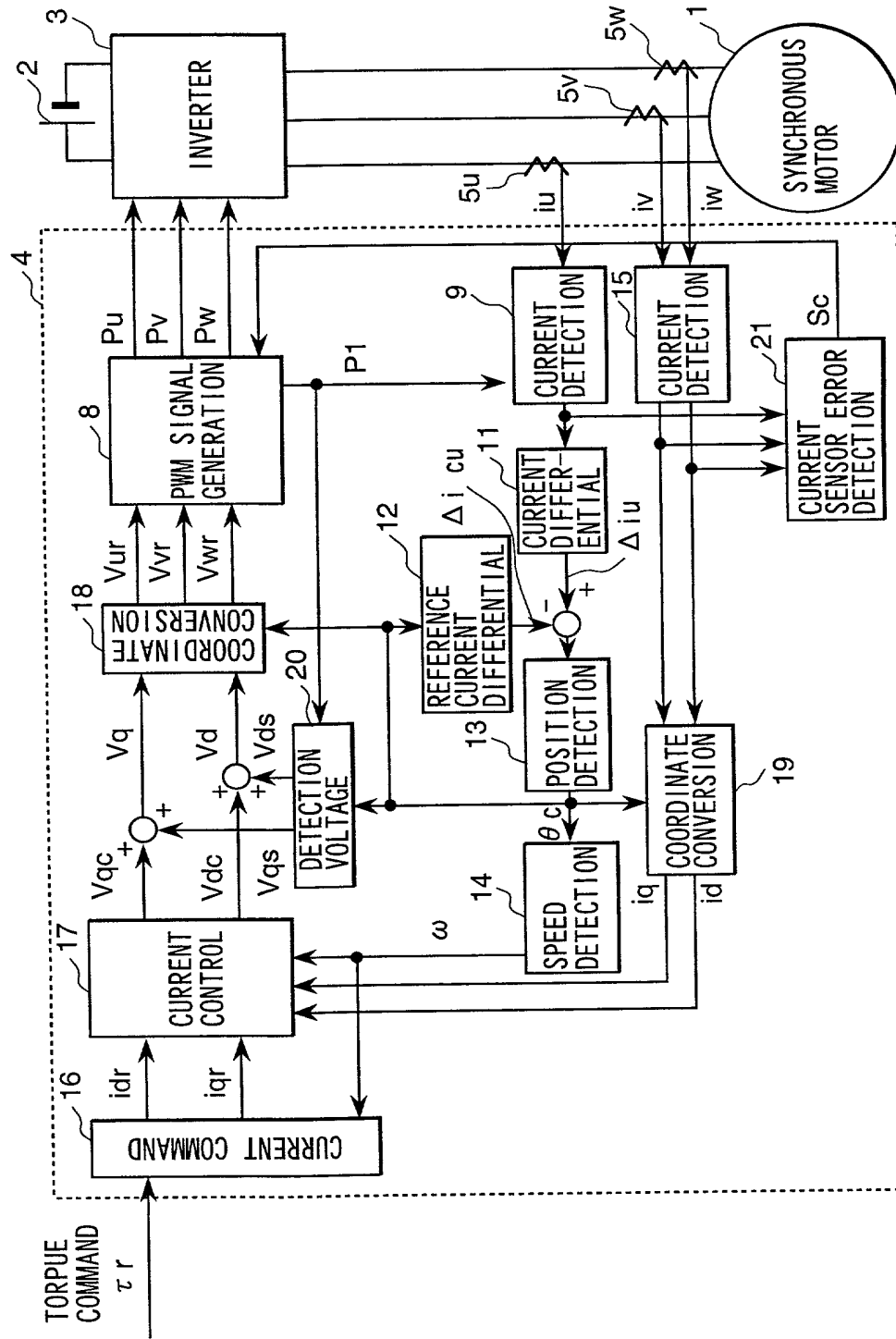


FIG. 10

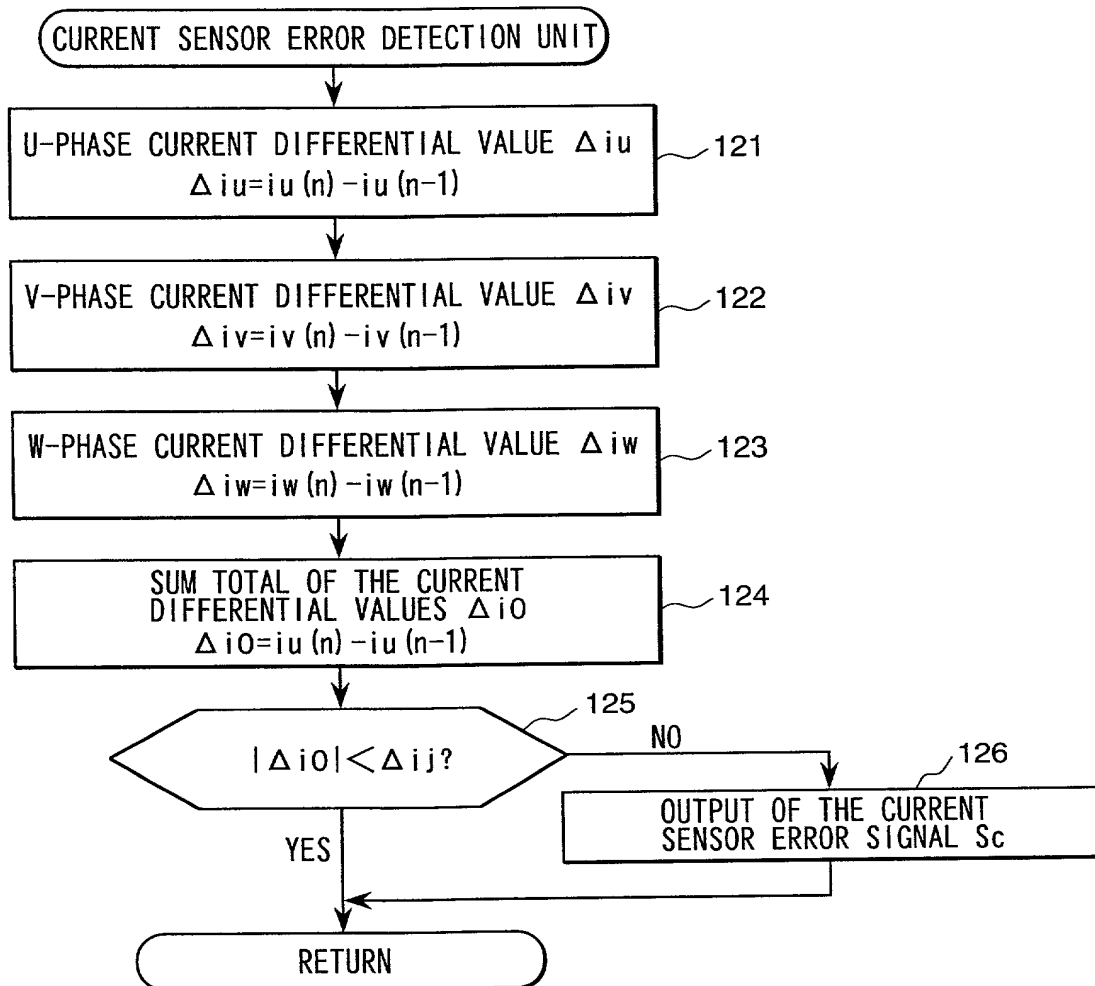


FIG. 11

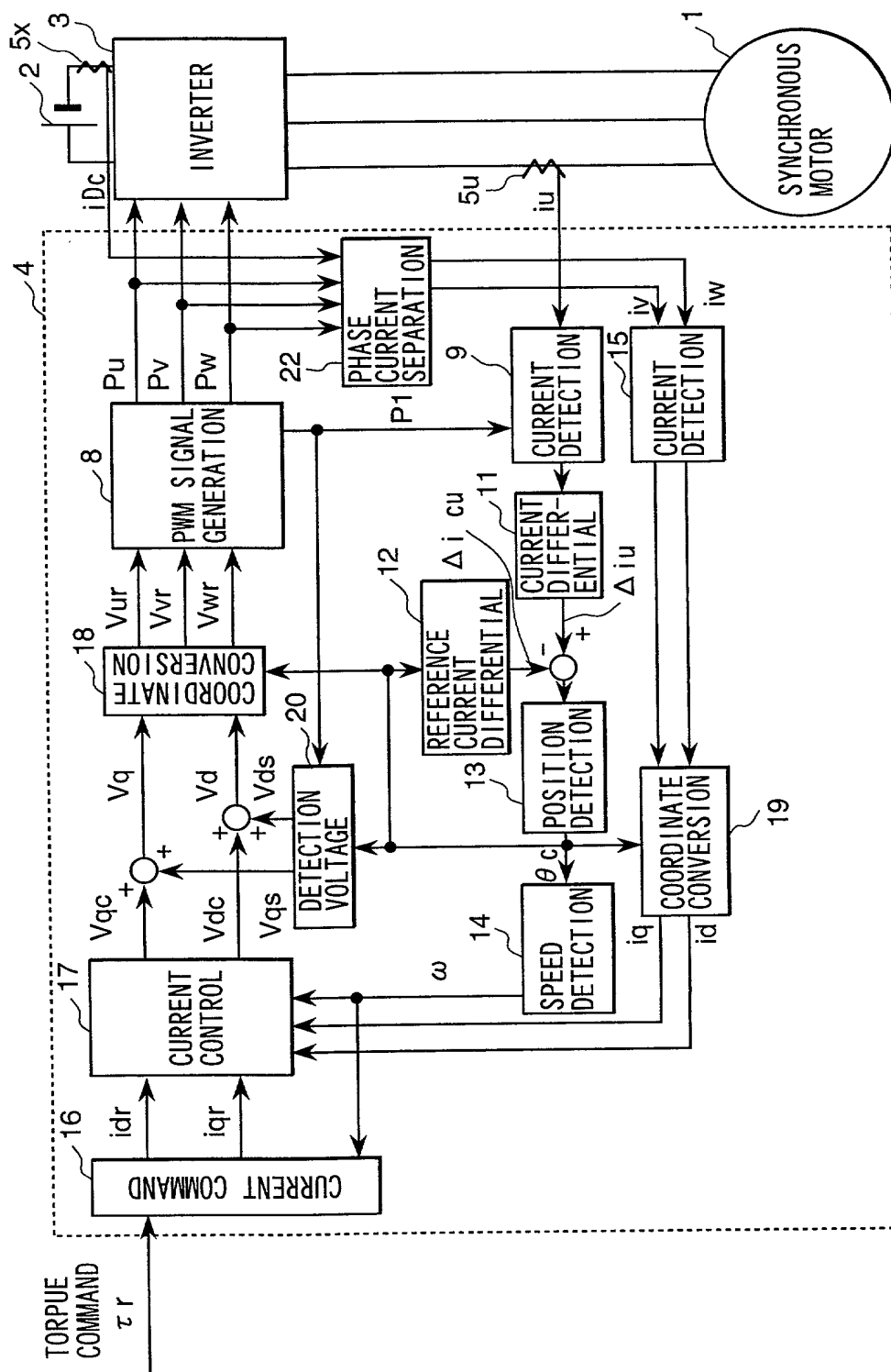




FIG. 12

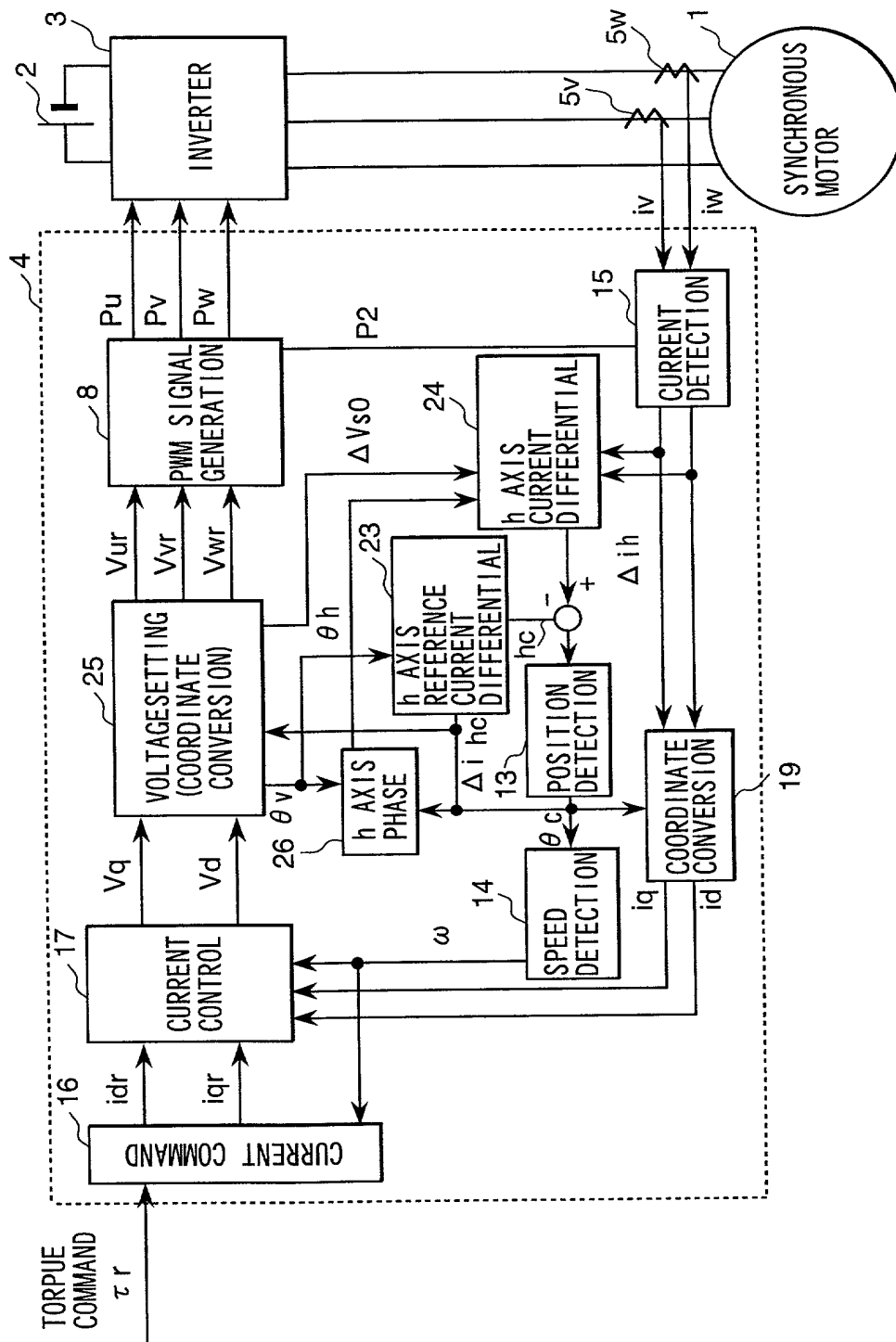


FIG. 13

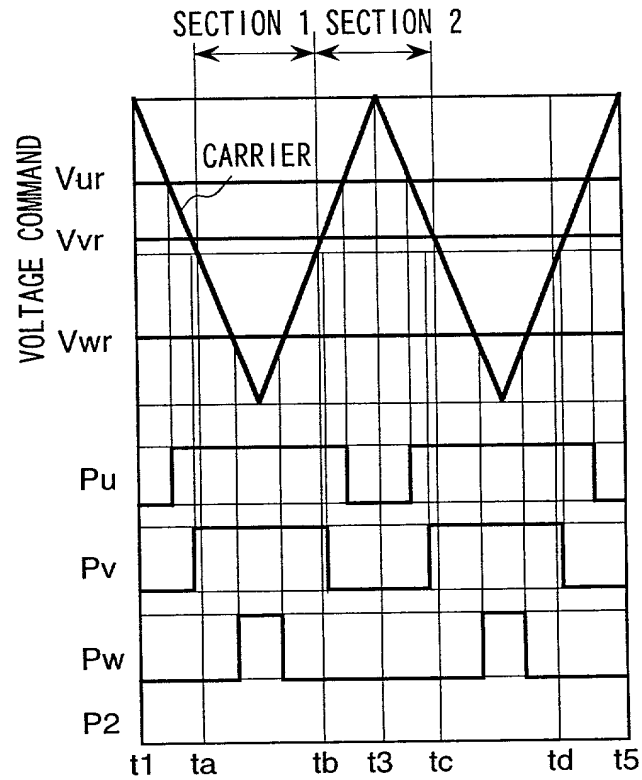


FIG. 16

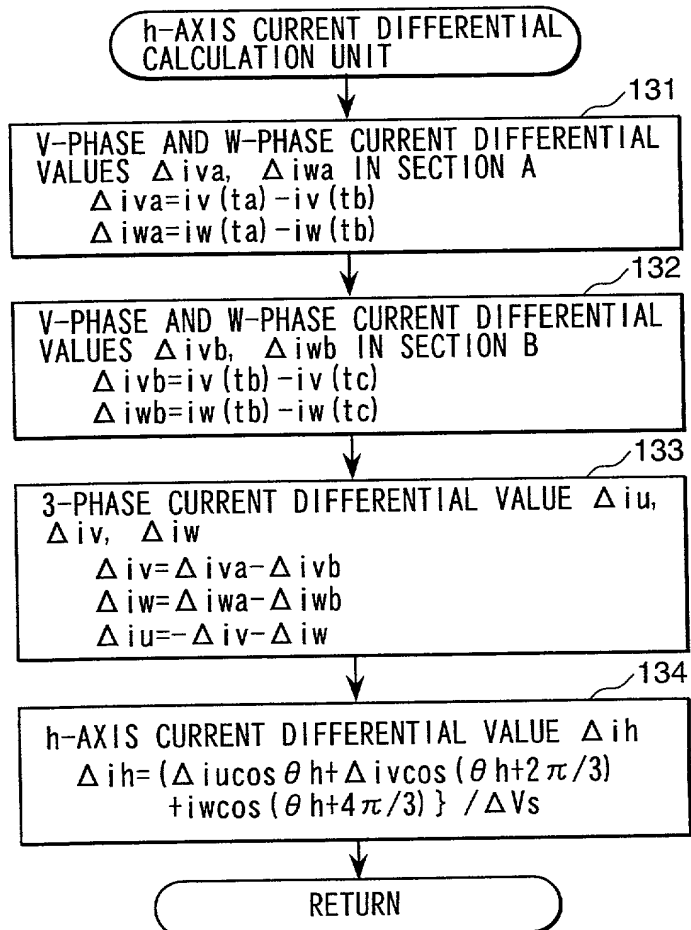


FIG. 14

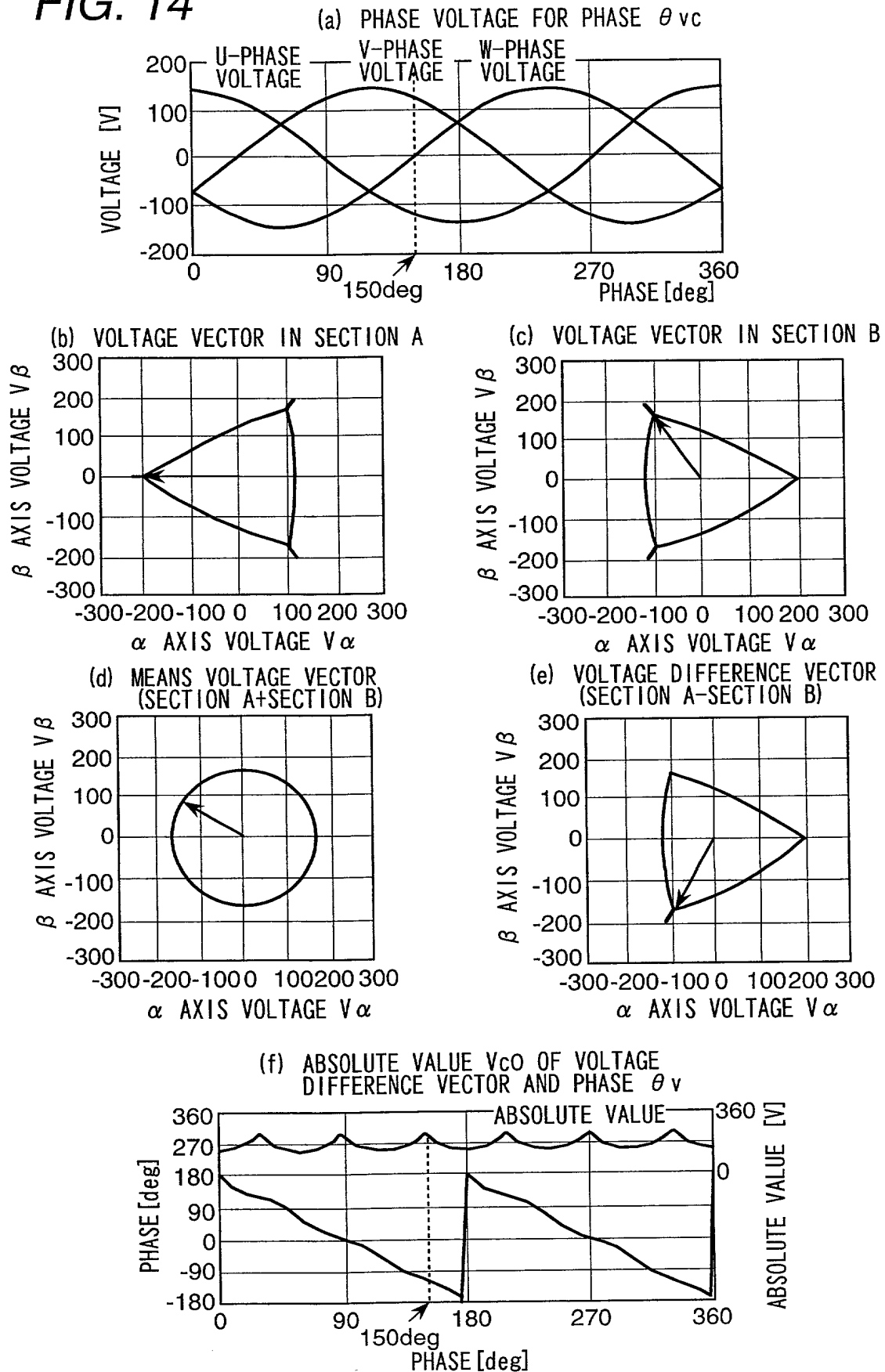


FIG. 15

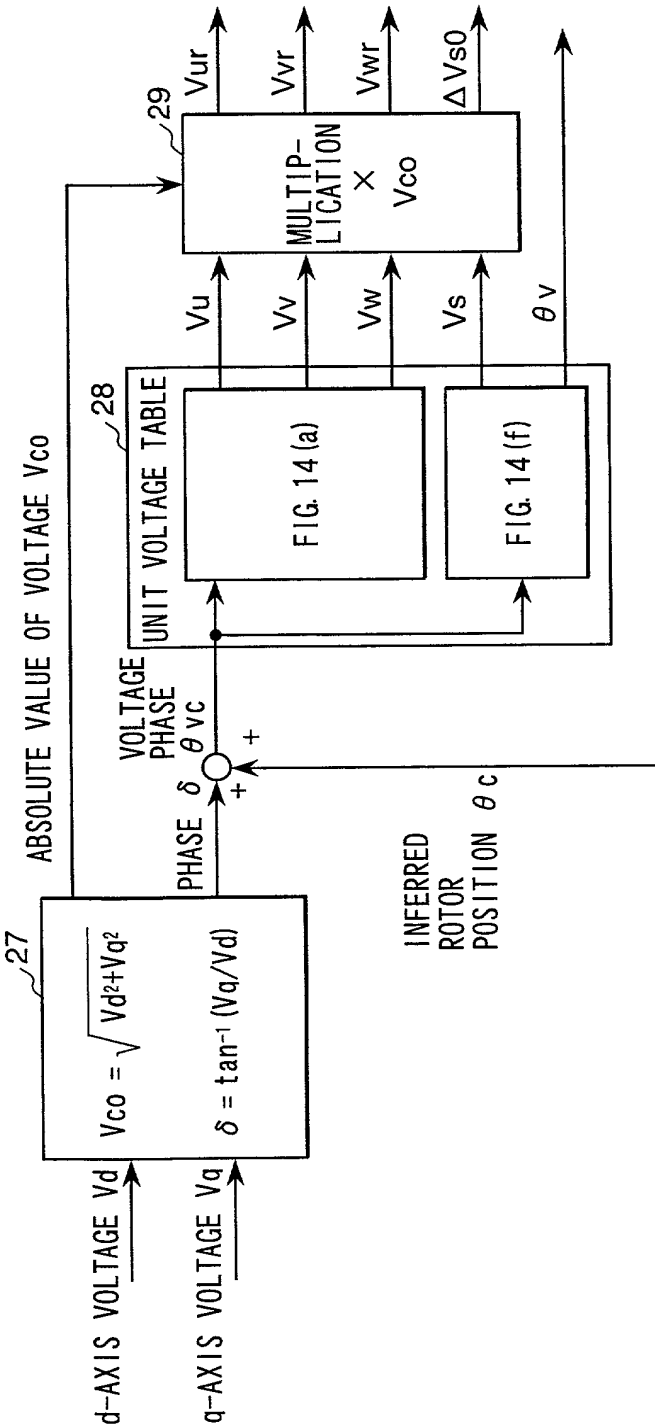


FIG. 19

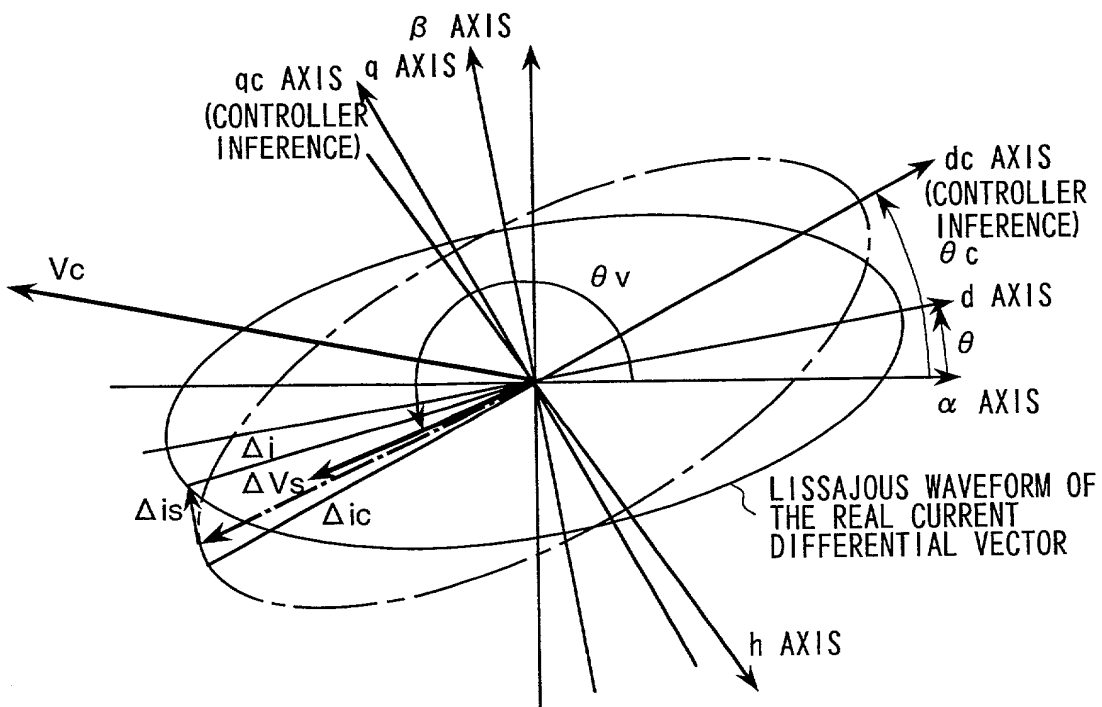
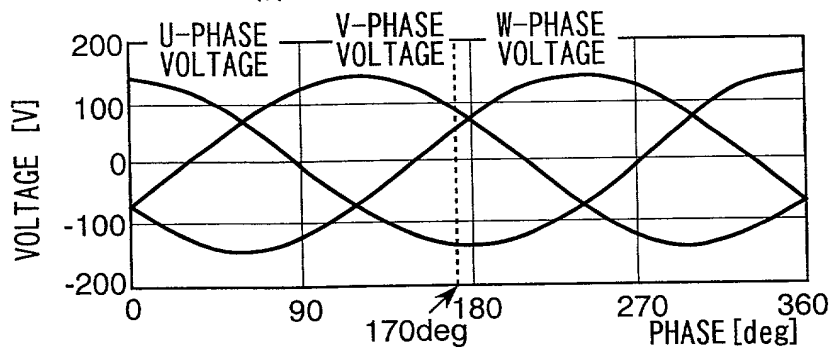
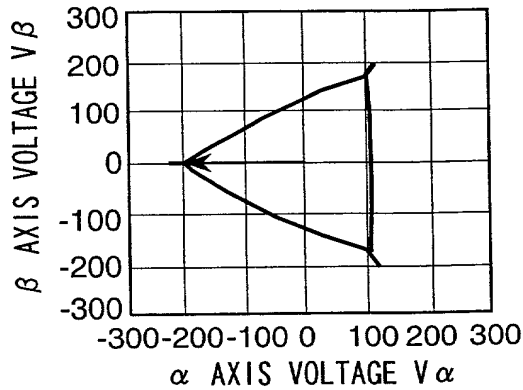


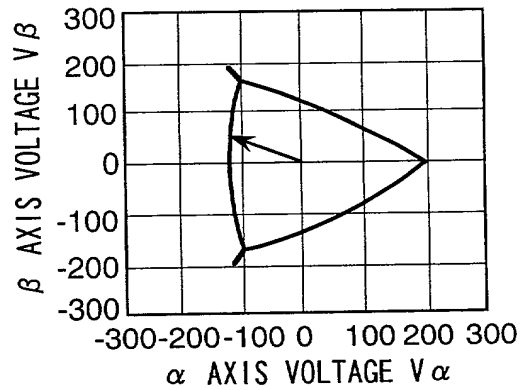
FIG. 18

(a) PHASE VOLTAGE FOR PHASE  $\theta_{vc}$ 

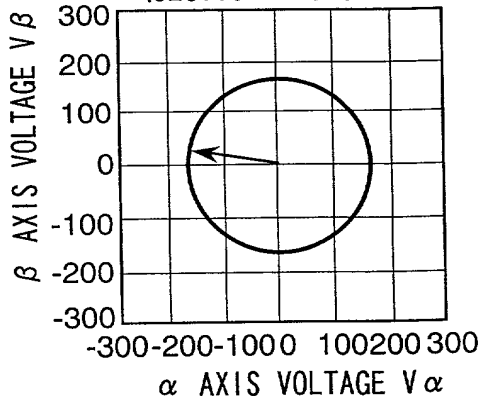
(b) VOLTAGE VECTOR IN SECTION A



(c) VOLTAGE VECTOR IN SECTION B



(d) MEANS VOLTAGE VECTOR (SECTION A+SECTION B)



(e) VOLTAGE DIFFERENCE VECTOR (SECTION A-SECTION B)

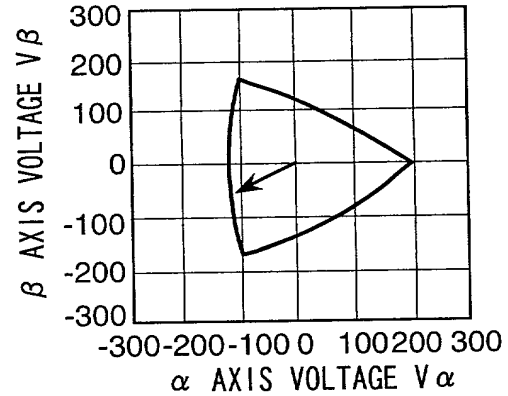
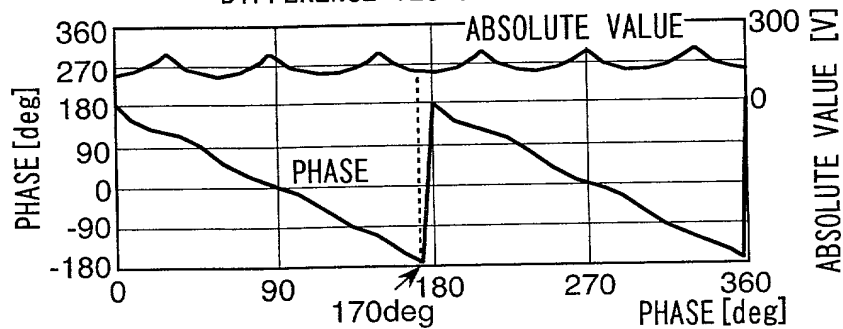
(f) ABSOLUTE VALUE  $V_{c0}$  OF VOLTAGE DIFFERENCE VECTOR AND PHASE  $\theta_v$ 

FIG. 20

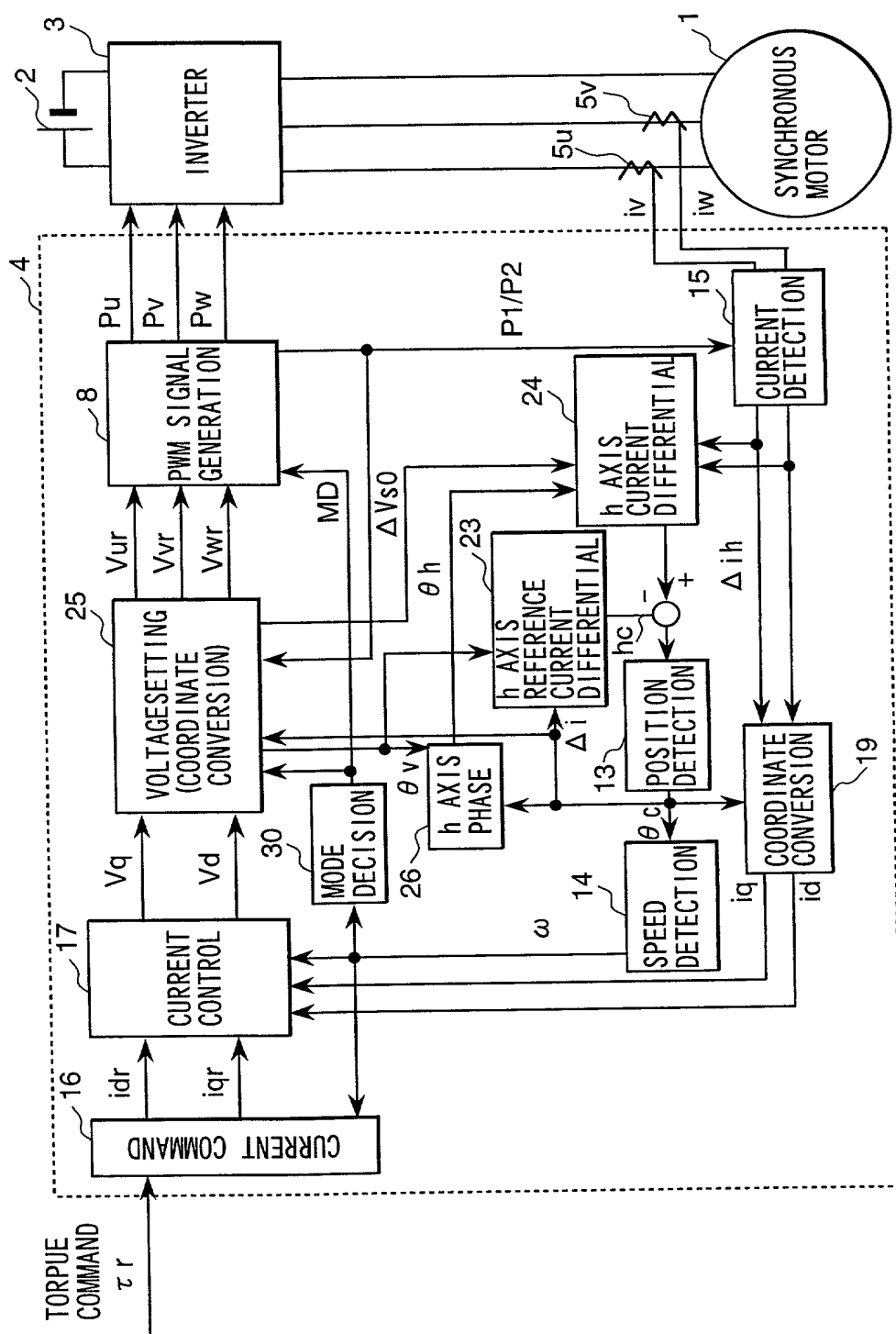


FIG. 21

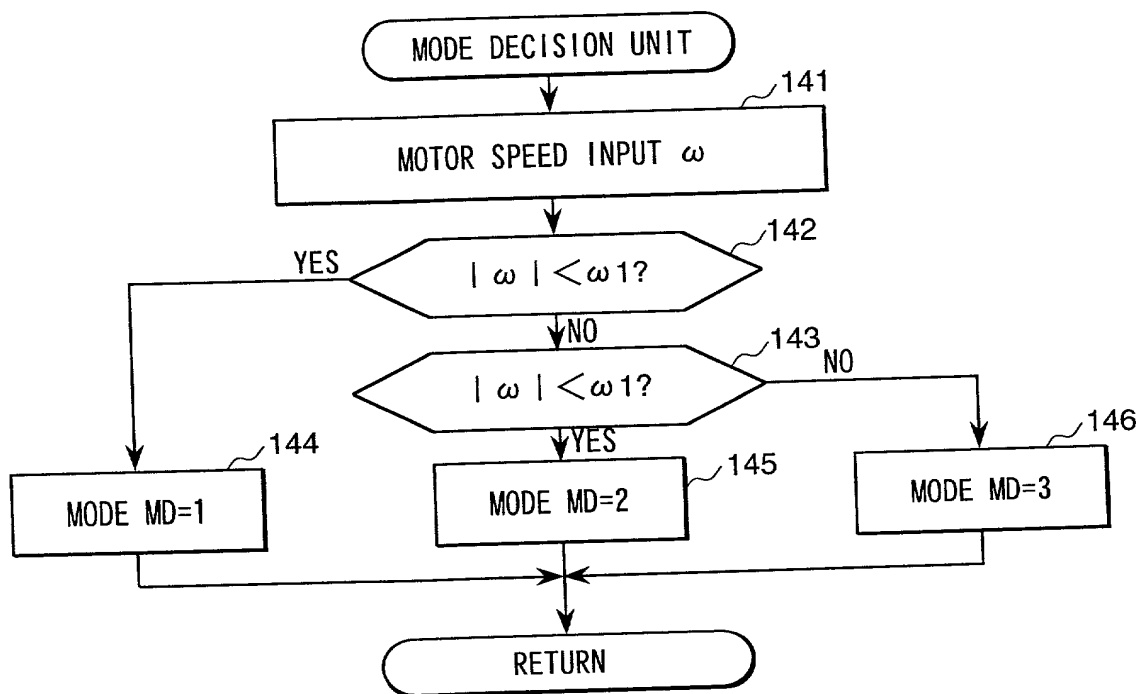




FIG. 22

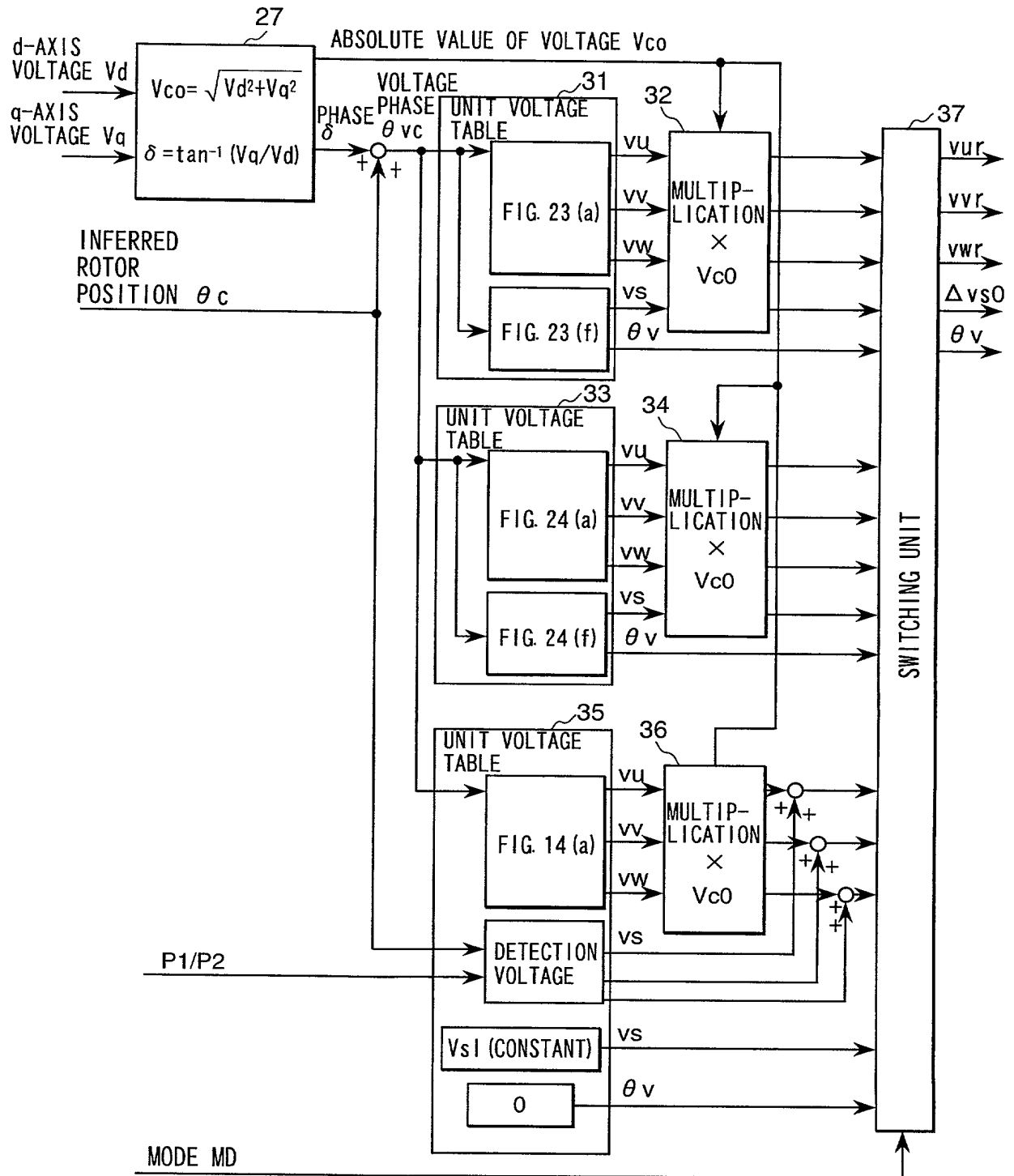


FIG. 23

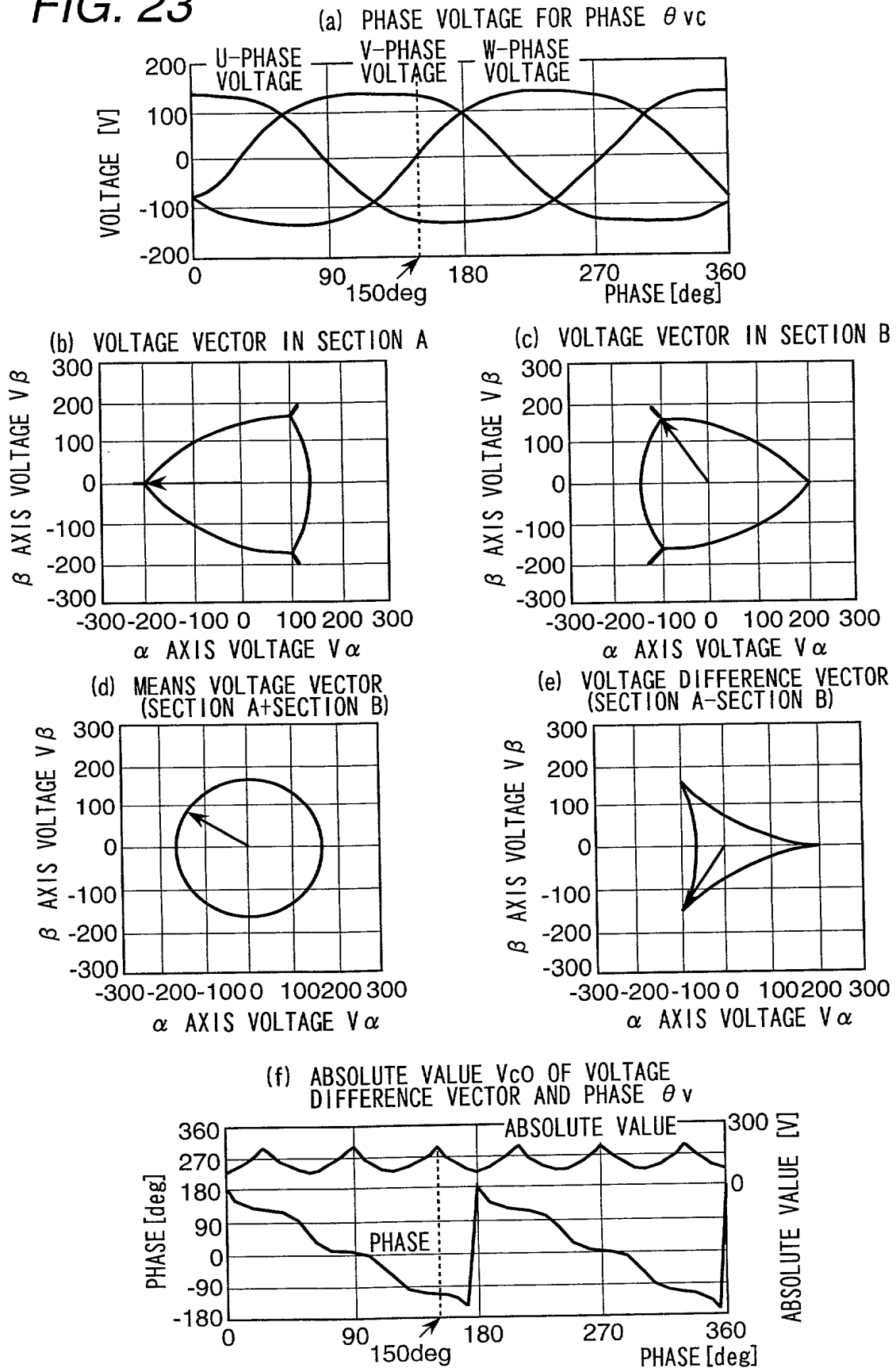


FIG. 24

